Form PTO-1449 (Modified)

List of Patents & Publications Statement

(Use several sheets if necessary)

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Applicant(s): | C. Chappert | Filing Date: | Group No. | 7/12/00

U.S. PATENT DOCUMENTS

Exam. Initials		Document Number	Date	Name	Class	Sub- class	Filing Date (if appropriate)
	AA						
	AB						
	AJ						
	AK						1

FOREIGN PATENT DOCUMENTS

Exam. Initials		Document Number	Date	Country	Class	Sub- class	Trans Yes	lation No
ar	AL	JP0129699	11/1989	Japan	(Χ -	
	AQ		,					

OTHER ART (Including Title, Author, Date, Pertinent Pages, etc.)

Exam. Initials		Document Identification
U	AR	Xiao J Q. et al.: "Effects of ar-Ion implantation and annealing on structural and magnetic properties of CO/PD multilayers" Journal of applied Physics, vol. 76, no. 10, part 02 11/15/94, pages 6081-6083
us	AS	Amaral L. et al.: "Very Thin Fe/Ni modulation multilayer films under ion bombardment" Journal of Applied Physical vol. 81, no. 8, part 02B, April 15, 1997, pages 4773-4775
w	AT	Gladyszewski G. et al.: "Modification of Structure, Electric and Magnetic Properties of Epitaxially Grown Ag(001)/FE(001) Superlattices" Journal of Magnetism and Magnetic Materials, vol. 156, no. 1/03, April 1, 1996, page 381-382
M	AU	Choe G. et al.: "Effect of Ion Beam Mixing on Microstructure and Magnetic Properties of GD-Co Multilayer Films" Journal of Applied Physics, vol. 79, no. 8, part 02B, April 16, 1996
M	AV	Schelp L. F. et al.: "Structural and Magnetic Behavior of AR+-Implanted Co/PD Multilayers: Interfacial Mixing" Journal of Applied Physics vol. 75, no. 10, part 01, May 15, 1994

Examiner: Date Considered: 11/14/01

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.